INVENTORY

- Navigation Project Profile
- Lock Characteristics
- Docks

NAVIGATION PROJECT PROFILE

- Corps Projects
- Project Type
- Location
  - State
  - County
  - Cong Dist
  - Waterway
  - Watershed
  - EROC
- Depths
- PWSI
- Type
  - Shallow
  - Deep
  - Inland
- HMF/IWFT
- Refuge, Subsistence, USCG… etc
- Special Considerations
- Lat/Long

Lock Characteristics

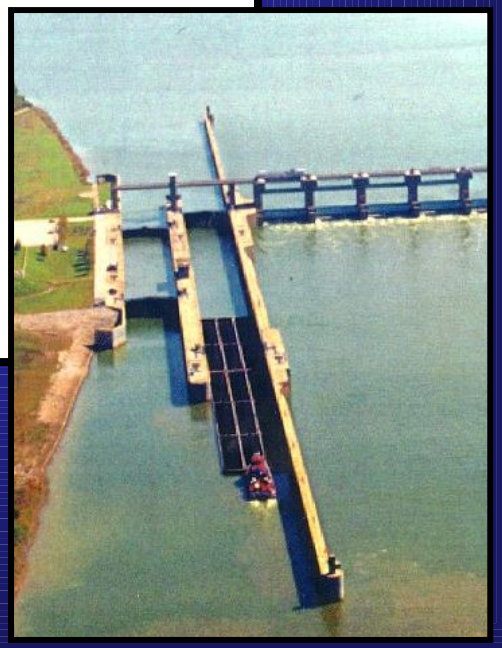
- Location
  - State
  - County
  - Cong Dist
  - Waterway
  - Watershed
  - EROC
- Chambers
- Ownership
- Operator

- Status
- Gate Type
- In Service Date
- Size
- Contact Information
- Pool
- Mooring
- Radio Call Sign
- Lat/Long

Commercial Docks

- Location
  - State
  - County
  - Cong Dist
  - Waterway
  - Watershed
  - EROC
  - Port
  - Bank
- Depths, Width & Length
- Owner
- Contact Information
- Land Side Storage
- Transportation Connections
- Commodity
- Operator
- Special Considerations
- Lat/Long
- Dock Construction

Corps Lock Sites



Navigation - Locks

Measures

Average Age (Yrs)	Other Vessels (#)
Average Delay (Tows) (Hrs)	Percent Vessels Delayed (%)
Average Delay (Vessels) (Hrs)	Process Time (Hrs)
Average Processing Time (Hrs)	Recreational Hard Ops (#)
Barges Empty (#)	Recreational Lockages (#)
Barges Loaded (#)	Recreational Vessels (#)
Commercial Hard Ops (#)	Scheduled Unavailabilities (#)
Commercial Lockages (#)	Scheduled Unavailable Time (Hrs)
Commercial Tows (#)	Tons Locked (#)
Commercial Vessels (#)	Total Delay Time (Hrs)
Cost per Hardware Operation ($)	Total Delayed (#)
Cost per Lockage ($)	Total Hard Ops (#)
Cost per Ton ($)	Total Lockages (#)
Exp ($): Locks	Total Tow Delay (Hrs)
Lock Age (Yrs)	Total Vessels (#)
Lock Chambers (#)	Unavailabilities (#)
Lock Sites (#)	Unavailable Time (Hrs)
Other Hard Ops (#)	Unscheduled Unavailabilities (#)

Dimensions

USACE
Unavailability Code:
Direction:
State:
CWIS:
Time:
Commodity:
Appropriation:

Direction

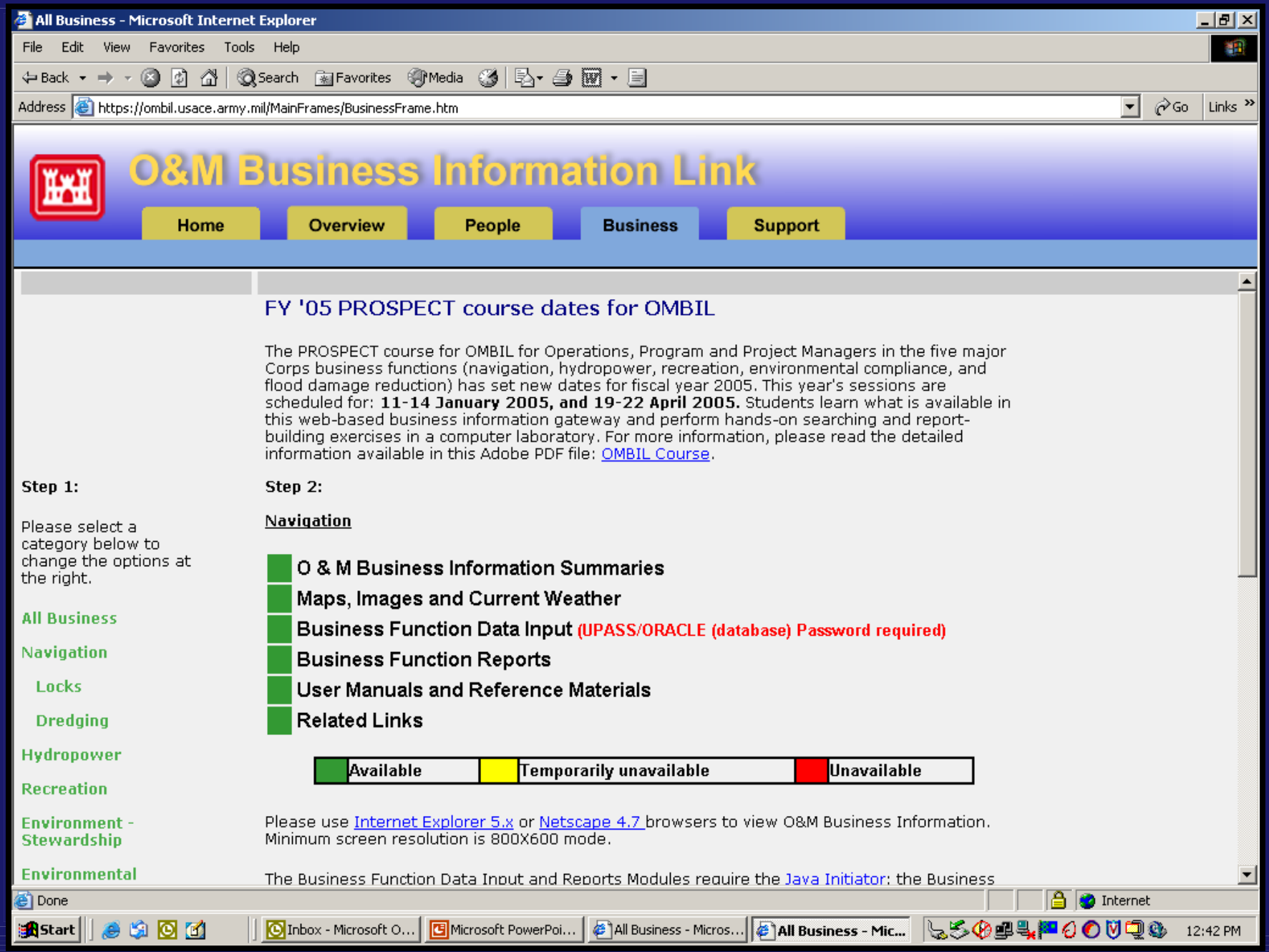
All Direction
Downbound
Upbound
Unknown

Unavailability Reason

All Unavailability Codes	4 - Lock Conditions
1 - Weather Conditions	AA - Accident or collision in lock
A - Fog	BB - Closed (unmanned shift)
B - Rain	EE - Repairing lock or lock hardware
C - Sleet or Hail	Q - Debris in lock recess or lock chamber
D - Snow	R - Lock hardware or equipment malfunction
E - Wind	S - Lock staffoccupied with other duties
F - Lightning	T - Maintaining lock or lock equipment
2 - Surface Conditions	U - Ice on lock or lock equipment
G - Low Water	Y - Inspection or testing lock
H - Ice on or around tow	5 - Other Conditions
I - River current or Outdraft condition	CC - Grounding
J - Flood	DD - Environmental (i.e. fish, animals, oil spills, etc.)
N - Operations (run-spill-divert water, flush seals-reserve etc	FF - Lock OK; Unused for other reasons (i.e. River closing e
O - Debris	V - Tow detained by Coast Guard or Corps
3 - Tow Conditions	W - Collision or Accident
K - Interference by other vessel(s)	X - Bridge or other structure (i.e. railway, pontoon, swing etc
L - Tow malfunction or breakdown	Z - Other
M - Tow staffoccupied with other duties	6 - UNKNOWN

Commodity

All Commodities	50 - All Primary Manufactured Goods
00 - All Units (Ferried Autos, Passengers, Railway Cars)	50 - Primary Manufactured Goods
00 - Units (Ferried Autos, Passengers, Railway Cars)	51 - Paper & Allied Products
10 - All Coal, Lignite, and Coal Coke	52 - Building Cement & Concrete; Lime; Glass
10 - Coal, Lignite, and Coal Coke	53 - Primary Iron & Steel Products
19 - Locally Designated Commodity	54 - Primary Non-Ferrous Metal Products
20 - All Petroleum and Petroleum Products	55 - Primary Wood Products
20 - Petroleum and Petroleum Products	59 - Locally Designated Commodity
21 - Crude Petroleum	60 - All Food and Farm Products
22 - Gasoline, Jet Fuel, Kerosene	60 - Food and Farm Products
23 - Distillate, Residual & Other Fuel Oils	61 - Fresh Fish & Other Marine Products
24 - Petroleum Pitches, Coke, Asphalt, Naphtha & Solvents	62 - Wheat
29 - Locally Designated Commodity	63 - Corn
30 - All Chemicals and Related Products	64 - Rye, Barley, Rice, Sorghum & Oats
30 - Chemicals and Related Products	65 - Oilseeds-Soybean, Flaxseed & Others
31 - Fertilizer	66 - Vegetable Products
32 - Organic Industrial Chemicals	67 - Animal Feed, Grain Mill Products
39 - Locally Designated Commodity	68 - Other Agricultural Products
40 - All Crude Materials, Inedible, Except Fuels	69 - Locally Designated Commodity
40 - Crude Materials, Inedible, Except Fuels	70 - All Manufactured Equipment & Machinery
41 - Forest Products, Lumber, Logs, Woodchips	70 - All Manufactured Equipment & Machinery
42 - Pulp, Waste Products	79 - Locally Designated Commodity
43 - Sand, Gravel, Stone & Crushed Rock	80 - All Waste Material
44 - Iron Ore; Iron Steel Waste & Scrap	80 - Waste Material
45 - Marine Shells, Unmanufactured	89 - Locally Designated Commodity
46 - Non-Ferrous Metallic Ores, Waste & Scrap	90 - All Unknown or Not Elsewhere Classified - 90
47 - Sulfur (Dry), Clay & Salt	90 - Unknown or Not Elsewhere Classified - 90
48 - Slag	99 - Unknown or Not Elsewhere Classified - 99
49 - Locally Designated Commodity	XX - Unknown All Others - XX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FY '05 PROSPECT course dates for OMBIL
The PROSPECT course for OMBIL for Operations, Program and Project Managers in the five major Corps business functions (navigation, hydropower, recreation, environmental compliance, and flood damage reduction) has set new dates for fiscal year 2005. This year's sessions are scheduled for: 11-14 January 2005, and 19-22 April 2005. Students learn what is available in this web-based business information gateway and perform hands-on searching and report-building exercises in a computer laboratory. For more information, please read the detailed information available in this Adobe PDF file: OMBIL Course.
Step 1:
Please select a category below to change the options at the right.
All Business
Navigation
Locks
Dredging
Hydropower
Recreation
Environment - Stewardship
Environmental
Step 2:
Navigation
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Maps, Images and Current Weather
Business Function Data Input (UPASS/ORACLE (database) Password required)
Business Function Reports
User Manuals and Reference Materials
Related Links
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Unavailable
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The Business Function Data Input and Reports Modules require the Java Initiator; the Business
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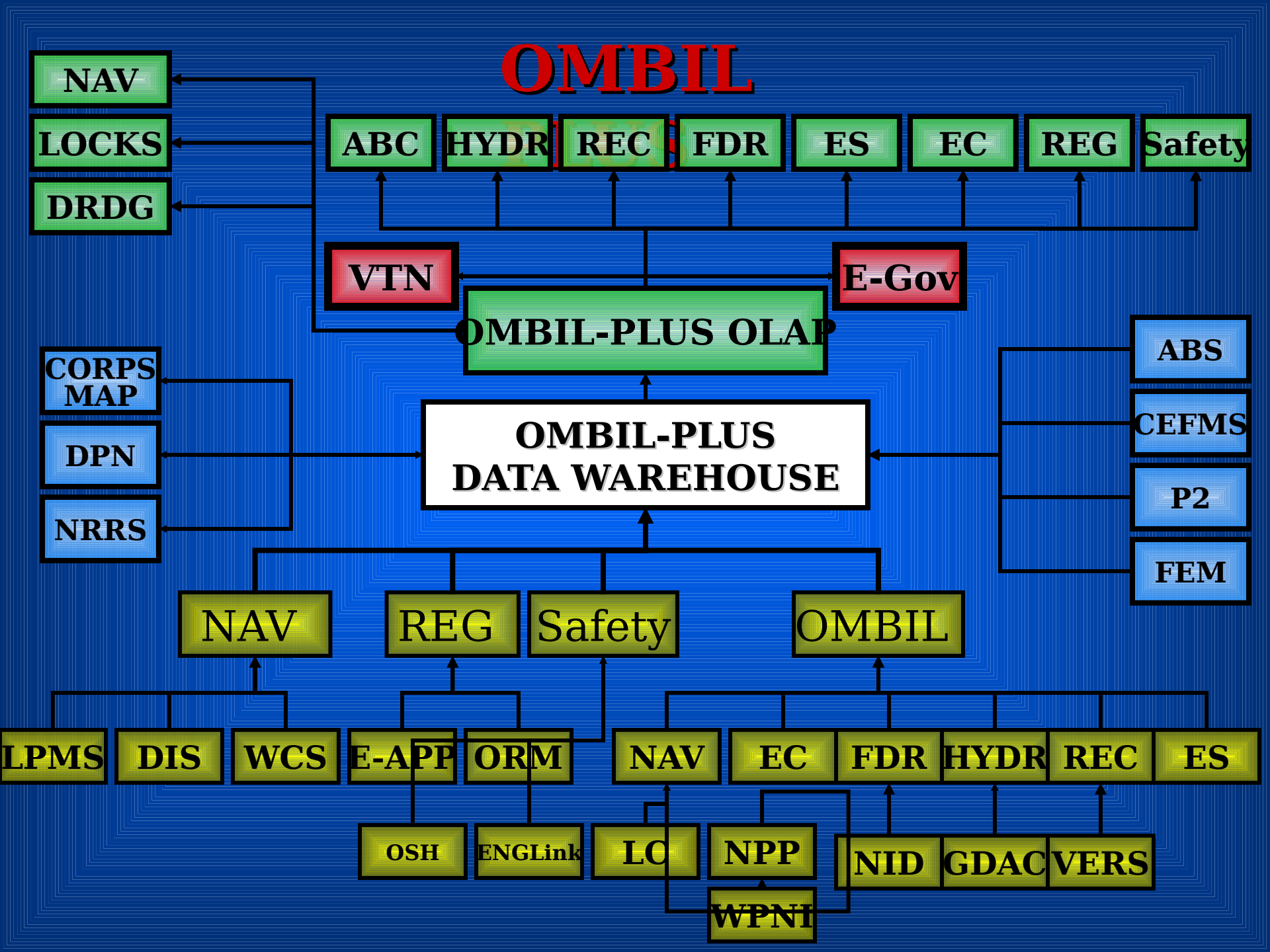
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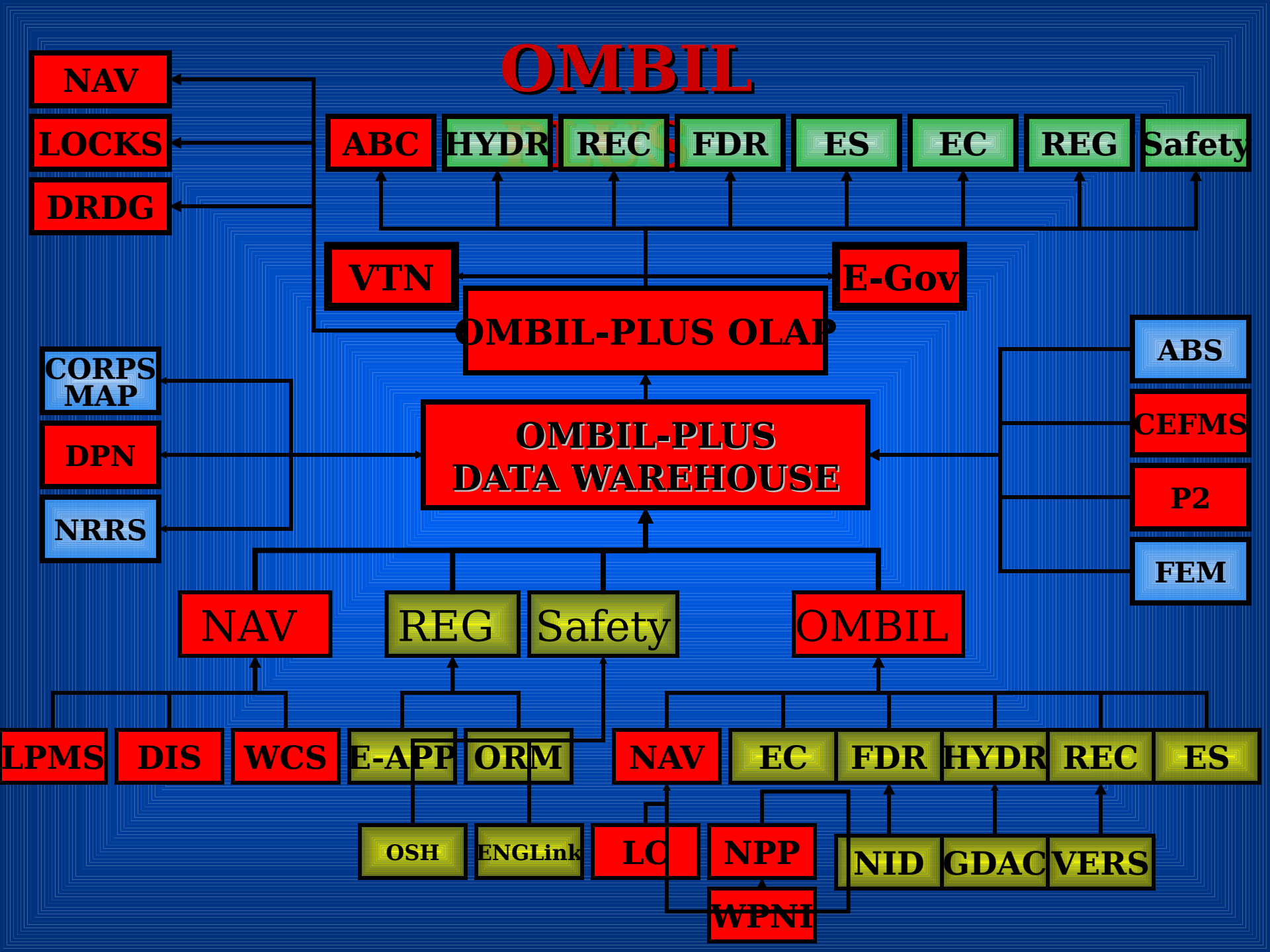
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